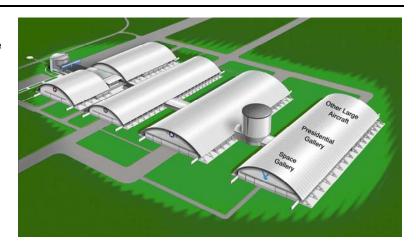


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Museum Expansion Plan

- The National Museum of the United States Air Force is in the midst of a multi-phase, longterm expansion plan, which includes the completed Cold War Gallery (2003) and Missile Gallery (2004). The next major program initiative is a new Space Gallery.
- The museum currently showcases more than 400 aerospace vehicles in over 17 acres of indoor exhibit space.



Proposed Space Gallery Highlights



- The Space Gallery is a 53,000 square foot, climate-controlled, secure gallery devoted exclusively to portraying the Air Force's past, present and future in space.
- The gallery will house the museum's growing space collection, including a recently acquired Titan IV space launch vehicle and Mercury, Gemini and Apollo capsules.



- The museum has requested a retired Space Shuttle orbiter; however, acquiring this historically significant space artifact is contingent upon having secure, accessible and climate-controlled exhibit space to house it.
- These spacecraft exemplify the close ties between the Air Force and NASA in manned spaceflight. A range of satellites and booster systems, spanning the entire history of the space age, illustrate the Air Force's vast reconnaissance, early warning, communications and other space capabilities.
- The Space Gallery will provide opportunities to educate the public about the rich history of the Air Force's space programs and vital Air Force, NASA and aerospace industry partnerships.

Point of Contact

For more information or to make a donation, please contact:

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